



Initiated by the European Institute  
of Innovation and Technology



# VENTURE PLATFORM

## *FROM RESEARCH TO MARKET*

# 28DIGITAL AT A GLANCE



**28DIGITAL is a partnership organization.** With an ecosystem of 400 digital innovators, most of our programs and initiatives are made in collaboration with them.

**We are bringing together academia, research and innovation.** In doing so we are aligned with the European Commission's priorities for competitiveness, sovereignty, and sustainability.

**30+**

Projects in 23-24

**400+**

Partners involved

**€1,5B**

Funds raised by 28DGTL supported scaleups

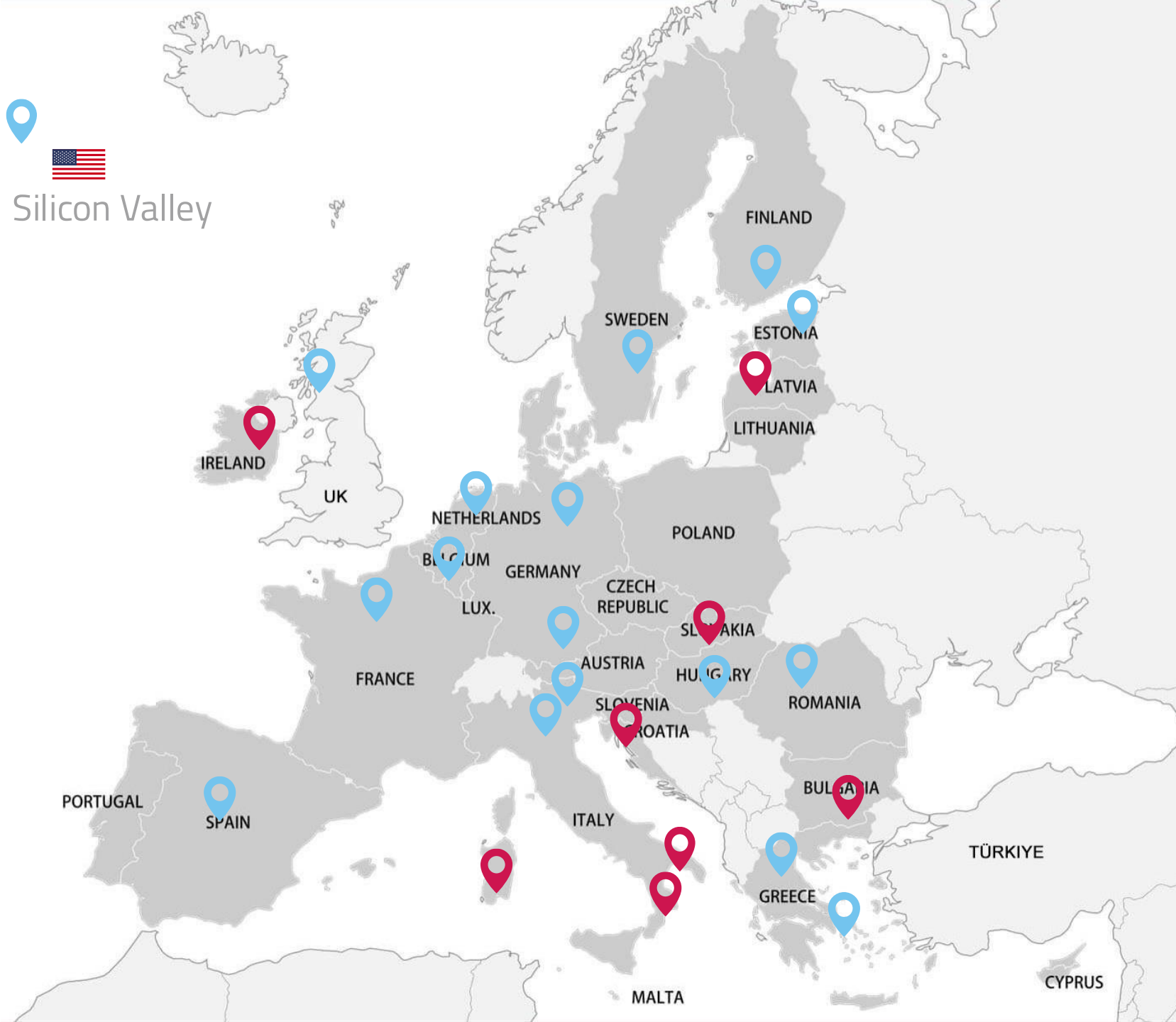
# BOOTS ON THE GROUND ACROSS EUROPE AND US



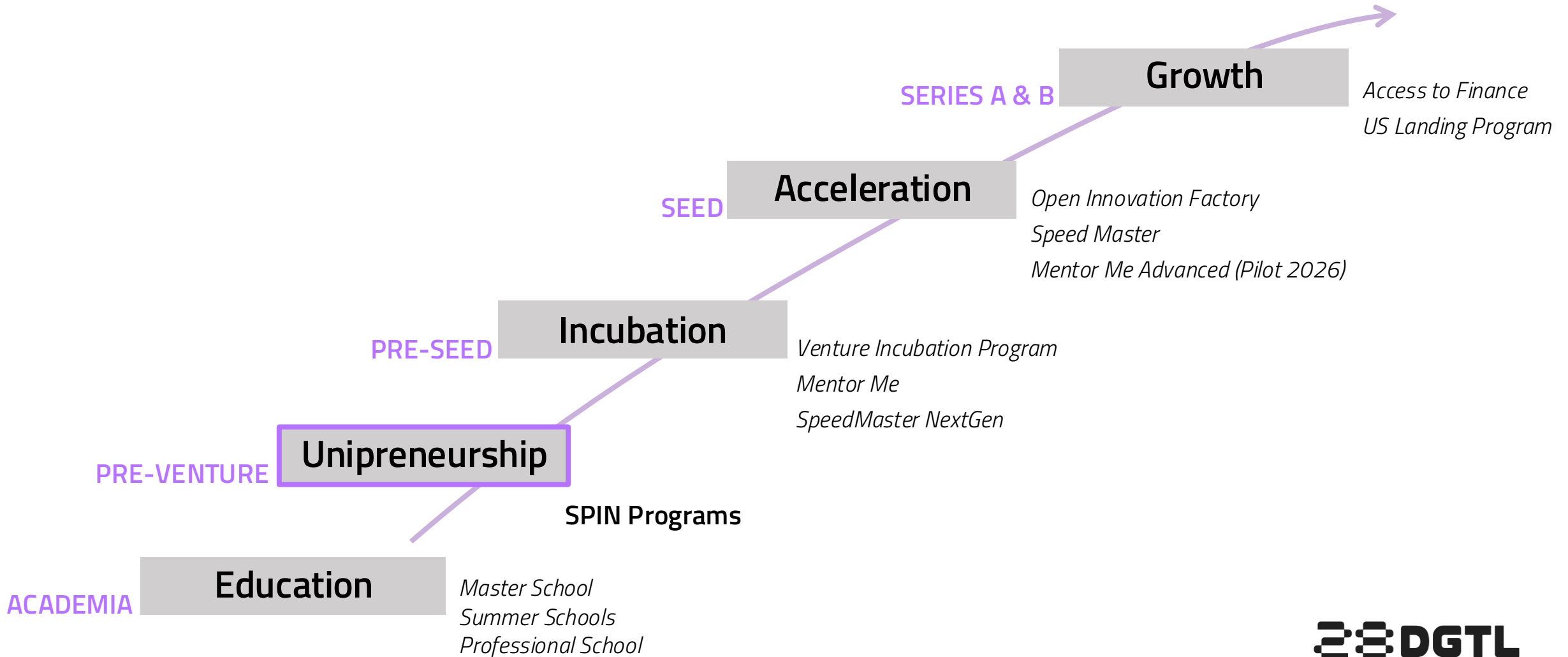
Existing



Planned



# 28DGTL PROGRAMS





**BREAKTHROUGH  
RESEARCH**

**VENTURE  
PLATFORM**

From research to market.  
A journey for deep-tech scientist.  
An opportunity for investors.

# VENTURE PLATFORM= 3 LAYERS



## RESEARCH-DRIVEN TECHNOLOGIES

**ENGAGE**

**SPIN: Explore**

**END-TO-END PIPELINE  
FOR DE-RISKING  
INVESTMENTS**

**Online activities** to engage and mentor deep-tech scientists and inspire an innovation community

**EMPOWER**

**SPIN: Rise**

**Preincubation program** for developing business skills and IP valorisation, generating high-potential SPIN Alumni

**ELEVATE**

**SPIN: Deploy**

**Multilayered consultancy** for SPIN Alumni providing access to EIC grants and Venture services, making research projects investable

**MARKET-DRIVEN TECHNOLOGIES FOR PRIVATE SECTOR**



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# VENTURE PLATFORM

*SPIN: Explore 2026*

## **PROBLEM STATEMENTS:**

- 1. You're generating breakthrough research, but unsure how to turn it into real-world impact.**
- 2. You have promising IP or a patent opportunity without a roadmap to build a spin-off or startup around it.**
- 3. You're a PhD candidate or postdoctoral researcher exploring what's next beyond academia.**

# SPIN: Explore 2026



## Your research has a future beyond the lab

A **sector-agnostic** online programme for researchers who want to EXPLORE how their work can create impact

**6**

**LIVE SESSIONS**

Online format

**85%**

**ATTENDANCE**

Required for the **EIT-labelled** certificate

**9 hours**

**DURATION**

June 9 – 25, 2026

[APPLY NOW](#) →

[LEARN MORE](#)

Free to attend ▪ Limited places ▪ EIT-labelled learning experience



# SPEAKERS AND SESSIONS



## Module I Unlock Your Potential



Session 1.1

**Eva Sandström Halén**

*Bridging Science and Business*

**Tue, June 9, 2026**  
14:00–15:30 CEST



Session 1.2

**Steve Mullen**

*Find Your Value*

**Thu, June 11, 2026**  
14:00–15:30 CEST

## Module II Validate The Core



Session 2.1

**Stephan Botz**

*Find Your Problem–Solution Fit*

**Tue, June 16, 2026**  
14:00–15:30 CEST



Session 2.2

**Ritalba Lamendola**

*Build Your Case*

**Thu, June 18, 2026**  
14:00–15:30 CEST

## Module III Strategize for Impact

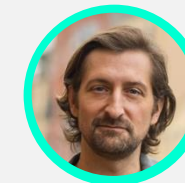


Session 3.1

**Manuel Höfle**

*Find Your Market*

**Tue, June 23, 2026**  
14:00–15:30 CEST



Session 3.2

**Mirko Bischofberger**

*Art of Communicating Science*

**Thu, June 25, 2026**  
10:00–11:30 CEST

# MODULE I — UNLOCK YOUR POTENTIAL



## Session 1: Bridging Science and Business

Understand the full commercialisation pathway from discovery to market. Explain the role of a TTO. Apply the Innovation Readiness Level (IRL) framework to their own research. Identify one viable commercialisation pathway.

## Session 2: Find your Value

Apply the Lean Canvas Business Model and other business-building tools introduced by an expert practitioner. Understand how these models will be used by scientists across the course. Begin mapping their research to commercial contexts and identify the problems.



## Module I Learning Outcome

- Understand commercial potential without disrupting scientific identity.
- Apply the IRL framework and Lean Canvas Model to identify one viable commercialisation pathway and the problems their science can solve.

# MODULE II — VALIDATE THE CORE



## Session 3: Find your problem-solution fit

Diagnose pain points and user needs using structured problem-framing techniques. Distinguish scientific problems from market problems. Apply basic problem-diagnosis methods including user interviews and needs mapping. Identify key user groups their research could serve.

## Session 4: Build your case

Engineer a clear value proposition using the Value Proposition Canvas. Differentiate technology features from user benefits. Identify the "jobs to be done" for their target users. Produce a one-paragraph value proposition and evaluate it against investor and TTO criteria.



## Module II Learning Outcome

- how to turn research into a credible problem-solution fit without losing scientific rigour.
- Diagnose user needs, distinguish scientific from market problems, and produce a clear value proposition.

# MODULE III — STRATEGIZE FOR IMPACT

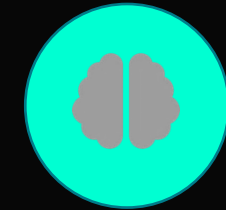


## Session 5: Find Your Market

Identify and prioritise early adopters for their Deep Tech innovation. Apply market segmentation frameworks. Map the relevant ecosystem: industry partners, regulators, investors, end users. Develop a hypothesis about first-mover market segments and a path to initial traction.

## Session 6: Art of Communicating Science

Translate complex science into compelling narratives for non-scientific audiences. Apply science storytelling and communication techniques. Develop a strategy for engaging stakeholders, funders, and industry partners beyond traditional academic communication.



## MODULE III Learning Outcome

- How to position and communicate Deep Tech innovation without losing scientific credibility.
- Map the relevant ecosystem, identify early adopters, and translate complex science into compelling narratives that engage stakeholders, funders, and industry partners.

# WHO SHOULD APPLY



Open to researchers at every stage of their career.

## TARGET AUDIENCE

- **PhD Candidates**  
Early-stage researchers ready to explore commercial potential
- **Postdoctoral Researchers**  
Seeking to bridge academia and industry
- **Senior Researchers**  
Experienced scientists looking to maximise impact
- **All Disciplines in deep tech areas**  
Open to all deep tech research backgrounds and fields

## KEY FACTS

- **No prior business experience required**  
Learn commercialisation from scratch
- **Free to attend**  
No cost, limited places available
- **Certificate upon completion**  
Attend 5 of 6 sessions to qualify
- **EIT-labelled learning experience**  
Recognised by European Institute of Innovation & Technology

# WHAT YOU WILL GAIN



By the end of the programme, you will have a clear framework to:

## 6 live sessions

9 hours total

Interactive online sessions with expert practitioners in Deep-Tech commercialisation.

## Practical frameworks

Lean Canvas & Value Proposition

Apply business models specifically designed for research-based innovation.

## Problem solution fit

User interviews & needs mapping

Diagnose pain points and validate assumptions with structured techniques.

## Drafting value proposition

Investor & TTO-ready

Engineer a compelling value proposition that resonates with stakeholders.

## Elaborate your market focus

Segmentation & ecosystem mapping

Identify early adopters and map the innovation ecosystem.

## Science communication

Beyond academia

Translate complex science for non-technical audiences.

# TIMELINE



Don't miss your chance to transform your research into real-world impact.

## KEY DATES

*Mark your calendar*

### Applications Close

**5 June 2026**

Submit before deadline

5 PM CET

### Course Starts

**9 June 2026**

First live session

14:00 CEST

### Course Ends

**25 June 2026**

Final session

10:00 CEST

## READY TO APPLY?

*Limited places available*

### Rolling Review Process

Applications are reviewed on a rolling basis. Submit early to secure your place before the deadline.

### Certificate of Completion

Attend at least 5 of 6 sessions to receive your certificate as part of an EIT-labelled learning experience.

**APPLY NOW** →

# WHAT'S NEXT



## RESEARCH-DRIVEN TECHNOLOGIES

### END-TO-END PIPELINE FOR DE-RISKING INVESTMENTS

ENGAGE

SPIN: Explore

Online activities to engage and mentor deep-tech scientists and inspire an innovation community

EMPOWER

SPIN: Rise

Preincubation program for developing business skills and IP valorisation, generating high-potential SPIN Alumni

ELEVATE

SPIN: Deploy

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## MARKET-DRIVEN TECHNOLOGIES FOR PRIVATE SECTOR

# SPIN Rise

## PROGRAM DETAILS

### FORMAT

6 WEEKS ONLINE +  
IN PERSON BOOTCAMP

### GOAL

BUILDING COMMERCIAL  
PATHWAYS AND BUSINESS  
MODELLING

### ELIGIBILITY

25 RESEARCHERS  
COMPLIANT WITH SPECIFIC  
SELECTION CRITERIA

### OUTCOME

PITCH CONSOLIDATION  
& TEAM BUILDING  
TOWARD INCUBATION

## 6 WEEKS ONLINE TRAINING

### Cluster I

Framing the Opportunity

**Week 1**  
*Fundamentals  
& Strategic  
Imperative*

**Week 2**  
*Know your  
rights and IP  
management*

### Cluster II

Laying the Foundations

**Week 3**  
*Building your  
value  
proposition*

**Week 4**  
*Find your  
market &  
regulation*

### Cluster III

Building the Strategy

**Week 5**  
*Business model  
and  
MVP design*

**Week 6**  
*Creating a  
roadmap & go-  
to-market*

## BOOTCAMP HOSTED BY A BUSINESS SCHOL

### DAY1

*Half day*

Networking  
reception and  
program  
introduction

### DAY2

*Full day*

Training and  
venture team  
creation  
*Researchers +  
MBA graduates*

### DAY3

*Full day*

Workshops to  
refine value  
proposition  
*Pitch session &  
selection of top  
teams*

# SPIN Rise

2025 EDITION

**SECTOR  
SPECIFIC**

**4**  
Programs  
delivered

**121**  
Participants  
across EU

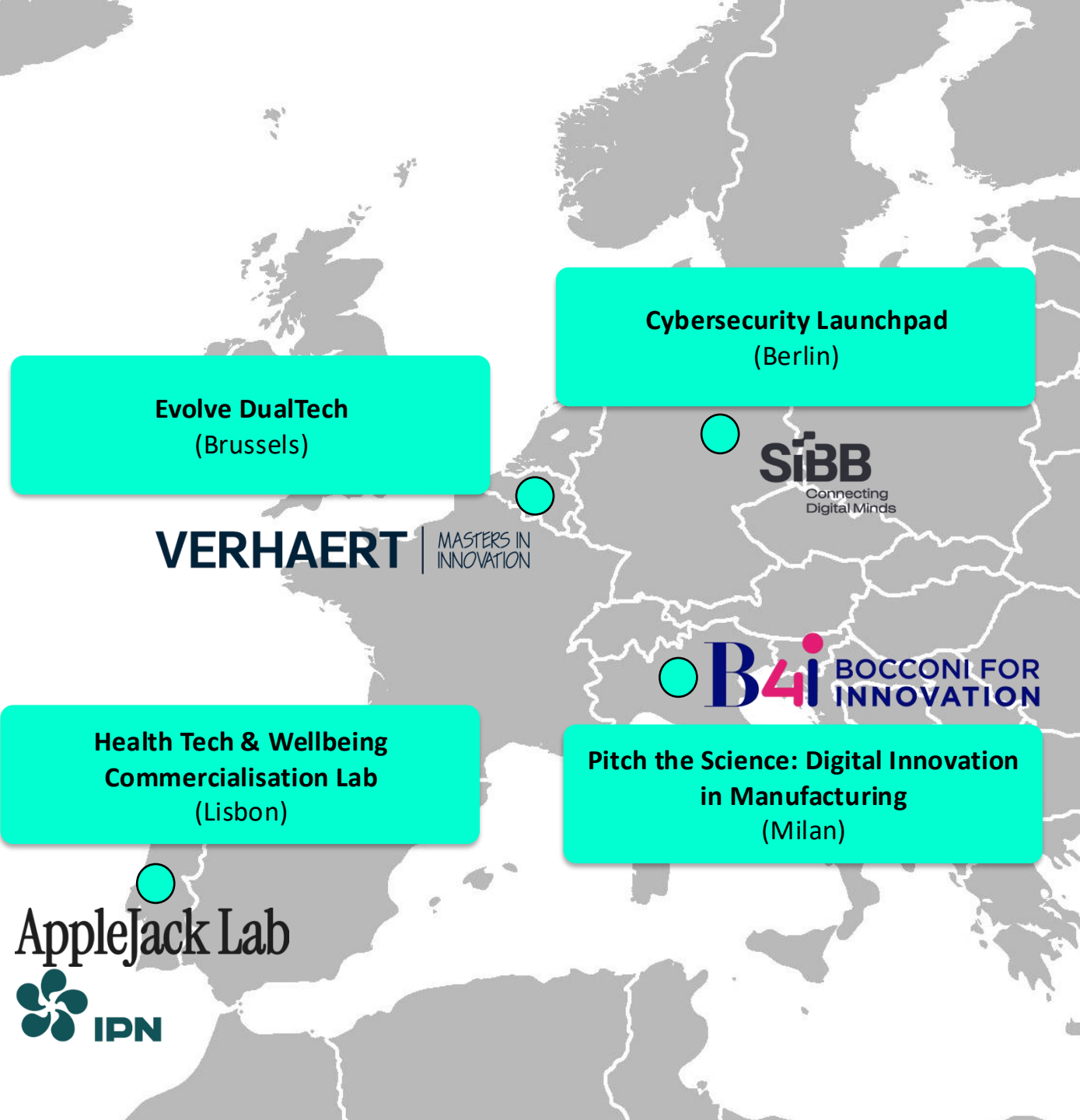
**29%**  
Female  
participants

**BESPOKE**

**1**  
Program  
designed for

**NEST**  
NETWORK FOR ENERGY SUSTAINABLE TRANSITION

**20**  
researchers  
trained



Evolve DualTech  
(Brussels)

Cybersecurity Launchpad  
(Berlin)

VERHAERT | MASTERS IN  
INNOVATION

SIBB  
Connecting  
Digital Minds

B4i BOCCONI FOR  
INNOVATION

Health Tech & Wellbeing  
Commercialisation Lab  
(Lisbon)

Pitch the Science: Digital Innovation  
in Manufacturing  
(Milan)

AppleJack Lab  
IPN

# SPIN Deploy

## OFFERING DETAILS

### FORMAT

POST SPIN RISE SUPPORT  
IN A CONSULTANCY  
FORMAT

### GOAL

GETTING MULTILAYERED  
SUPPORT FOR LAUNCHING  
YOUR BUSINESS

### ELIGIBILITY

ACCESS LIMITED TO SPIN  
GRADUATES ONLY

### OUTCOME

GETTING DE-RISKED AND  
INVESTABLE BUSINESS

## DEPLOY YOUR IDEA

## RESERVED TO SELECTED SPIN ALUMNI ONLY

1



### EIC Grants

*Proposal writing, submission and grant  
agreement preparation*

2

### Corporate partners

*28DGTL supports in finding industry  
partners*

3

### Venture building-as-a-service

*Services for startup creation, IP & legal,  
market entrance and MVP creation*

4

### Venture Capitals

*Facilitating access to a network of pre-  
seed VCs*

# WHY SCIENTISTS NEED SPIN



## **SPIN Explore**

**WHAT:** a FREE OF CHARGE online course for up to 50 researchers.  
**HOW:** 9 hours of online mentoring for **engaging and inspiring scientists**, creating a community of innovators.

## **SPIN Rise**

**WHAT:** a FREE OF CHARGE pre-incubation programme for 25 academic researchers.  
**HOW:** 6 weeks online + bootcamp (all inclusive) for **empowering scientists** with entrepreneurial skills and commercialisation pathways.

## **SPIN Deploy**

**WHAT:** FREE OF CHARGE support for preparing EIC grants and accessing venture building services.  
**HOW:** **elevating scientists** through facilitated access to EIC grants and venture builder services.

# CONTACT US



<https://28digital.eu/spin/>



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THANK YOU



*Initiated by the European Institute  
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